

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 9269-4		Serial No. 09/852,562	
LIST OF DOCUMENTS CITED BY APPLICANT  (Use several sheets if necessary)							
				Applicants: Blaker et al			
				Filing Date: May 10, 2001		Group 2131	
U. S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	1	5,329,623	7/12/94	Smith et al.	395	275	<b>RECEIVED</b> <b>MAR 21 2002</b> <b>Technology Center 2100</b>
	2	5,961,626	10/5/99	Harrison et al.	710	129	
	3	6,081,895	6/27/00	Harrison et al.	713	189	
	4	6,219,789B1	4/17/01	Little et al.	713	200	
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes   No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
	5	Kent et al. <i>Security Architecture for the Internet Protocol</i> . November 1998, pp.1-66.					
	6	Hifn 6500 Public Key Processor. <a href="http://www.hifn.com/products/6500.html">http://www.hifn.com/products/6500.html</a> , printed April 29, 2001					
	7	FastMap Integrated Circuit. Rainbow Technologies Internet Security Group. October 1, 1998.					
	8	Preuss, Lisa. "Rainbow Technologies Announces OEM Availability of FastMap High Performance Public Key Integrated Circuit Processor." News Release. Atlanta, GA, October 21, 1998					
	9	SafeNet: OEM Solutions. <a href="http://www.safenet-inc.com/technology/chips/Chip2141.asp">www.safenet-inc.com/technology/chips/Chip2141.asp</a> , printed April 29, 2001					
	10	Suchmann, David. <i>Electronic Products: Novel Approach to Chip Design Improves SSL Encryption</i> . September 3, 2001.					
	11	<i>NetOctave Announces SSL and IPsec Security Accelerator Boards</i> . News Release, September 11, 2001.					
	12	<i>Next-generation Applications Need IPsec Security: NetOctave IPsec Solutions</i> . Brochure, March, 2001.					
	13	<i>Next-generation Applications Need SSL Security: NetOctave SSL Solutions</i> . Brochure, March, 2001					
EXAMINER <i>George J. H.</i>				DATE CONSIDERED <i>9/5/04</i>			
*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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<b>FOREIGN PATENT DOCUMENTS</b>					<b>MAY 20 2002</b>			
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<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
1	TranSwitch Data Sheet. TranSwitch Corporation, Shelton, Connecticut, Document No. TXC-05804-MB, Ed. 5, October 2001.							
2	<i>IPsec: NetOctave FlowThrough Security Architecture</i> , NetOctave brochure. October 2001, pp.1-3.							
3	<i>Wire-Speed Network Security for IP Storage - Challenges and Solutions</i> -, NetOctave brochure. October 2001, pp. 1-8.							
4	<i>SSL Security - Design for System-Level Performance</i> -, NetOctave brochure. November 2001, pp. 1-6.							
5	Savarda, Ray. <i>Next Generation Network Security Processors: Optimal Design and Integration with Network Processors</i> , NetOctave brochure. October 2001, pp. 1-9.							
6	<i>NSP3000B-IPsec Security Processor Card</i> , NetOctave Product Brief. August 2001.							
7	<i>NSP3002B-IPsec Security Processor Card</i> , NetOctave Product Brief. August 2001.							
8	<i>NSP3004B-IPsec Security Processor Card</i> , NetOctave Product Brief. August 2001.							
9	<i>NSP2000B-SSL Security Processor Card</i> , NetOctave Product Brief. August 2001.							
10	<i>NSP2002B-SSL Security Processor Card</i> , NetOctave Product Brief. August 2001.							
11	<i>NSP2004-SSL Security Processor Card</i> , NetOctave Product Brief. August 2001.							
12	Murhammer et al. <i>TCP/IP Tutorial and Technical Overview</i> . International Technical Support Organization, October, 1998, pp. 1-719.							
13	Kent et al. <i>IP Encapsulating Security Payload (ESP)</i> . November 1998, pp.1-21.							
14	Kent et al. <i>IP Authentication Header</i> . November 1998, pp.1-21.							
15	Perkins, C. <i>IP Mobility Support for IPv4</i> . January 2002, pp. 1-92.							
16	Shachem et al. <i>IP Payload Compression Protocol (IPComp)</i> . September 2001, pp. 1-13.							
17	Harkins et al. <i>The Internet Key Exchange (IKE)</i> . November 1998, pp. 1-39.							
18	<i>Internet Protocol: DARPA Internet Program Protocol Specification</i> . September 1981, pp. 1-49							
19	Perkins, C. <i>IP Encapsulation Within IP</i> . October 1996, pp.1-14.							
20	Perkins, C. <i>Minimal Encapsulation Within IP</i> . October 1996, pp.1-6.							
21	Maughan, D. <i>Internet Security Association and Key Management Protocol (ISAKMP)</i> . Nov. 1998, pp. 1-81.							
22	<i>NetOctave Announces FlowThrough™ Security Architecture</i> , News Release. San Jose, CA, Oct.15, 2001.							

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*[Signature]*

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U. S. PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
<i>JH</i>	1 4,763,242	8/9/88	Lee et al.	364	200	
<i>JH</i>	2 5,706,489	1/6/98	Chi et al.	395	569	
<i>JH</i>	3 6,075,546	6/13/00	Hussain et al.	345	522	
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<i>JH</i>	4 EP 0 945 788 A2	9/29/99	EPO			
<i>JH</i>	5 WO 01/05086 A2	1/18/01	PCT			
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JUN 25 2002						
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Page Number)						
<i>JH</i>	6	Technology Center 2100 Copy of International Search Report for PCT/US01/15180				
<i>JH</i>						
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*Kerry H.* DATE CONSIDERED 9/5/04  
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